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## C-A OPERATIONS PROCEDURES MANUAL

### ATTACHMENT

#### 5.21.a Circulation Beam and Wall Monitor Checkout

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C-A OPM Procedures in which this Attachment is used.

5.21		

#### Hand Processed Changes

<u>HPC No.</u>	<u>Date</u>	<u>Page Nos.</u>	<u>Initials</u>
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Approved: \_\_\_\_\_ *Signature on File* \_\_\_\_\_  
Collider-Accelerator Department Chairman Date

P. Sampson

## Circulation Beam and Wall Monitor Checkout

### 1. Circulating Beam and Wall Monitor checkout.

[1] Fill in the height and width of the calibrate pulse (from T0) below.

Booster Current transformer Ok \_\_\_\_\_

Calibration Pulse observed in MCR \_\_\_\_\_

F15\_IXMR\_NORM            Height \_\_\_\_\_(V)  
                                 Width \_\_\_\_\_(ms)

Calibration Pulse observed in MCR \_\_\_\_\_

F15\_IXMR\_SLOW            Height \_\_\_\_\_(V)  
                                 Width \_\_\_\_\_(ms)

Calibration Pulse observed in MCR \_\_\_\_\_

A20\_XFRMR\_FAST            Height \_\_\_\_\_(V)  
                                 Width \_\_\_\_\_(ms)

Calibration Pulse observed in MCR \_\_\_\_\_

A20\_XFRMR\_SLOW            Height \_\_\_\_\_(V)  
                                 Width \_\_\_\_\_(ms)

Wall Monitor O.K. \_\_\_\_\_.

Comments/date/time \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Operations Coordinator (OC) Signature \_\_\_\_\_ Date: \_\_\_\_\_